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SEP 24 2007

Docket No. F-8660

Ser. No. 10/553,173

**AMENDMENTS TO THE SPECIFICATION:**

Please amend the indicated paragraphs of the specification in accordance with the amendments indicated below.

Page 23: Last paragraph bridging pages 23 and 24, amend as indicated below:

Therefore, the pressing member 5 rotates more certainly between the first rotary position and the second rotary position as the rotary member 6 rotates. In other words, while the rotary member 6 is being rotated from one rotary position to the middle rotary position, the pressing piece 9a is in engagement with the engagement recess 111, so that the rotary member 6 and the pressing member 5 rotate together. Rotating the rotary member 6 from the middle rotary position to the other rotary position causes slippage between the first sliding surface 5b and the second sliding surface ~~[[6c]]~~ 6h, and also disengagement between the engagement recess 111 and the pressing piece 9a. In contrast, if the rotary member 6 is rotated from the other rotary position to the one rotary position, the pressing piece 9a engages the engagement recess 111 in the middle of the rotation.